

ABSTRACT OF THE DISCLOSURE

In a disk cartridge provided with a rotary shutter, the incorporating suitability of the disk cartridge and the processability of the rotary shutter are improved by removing
5 a coil spring and a guide wire which urge the rotary shutter to a closed position. A coil spring is removed, and a shutter knob 7b of the rotary shutter 7 engages with shutter closing means to lead the rotary shutter 7 to the closed position when
10 ejecting the disk cartridge from a disk drive. The shutter closing means is constituted of an elastic member and provided in the disk drive.